







If you're at the se this summer, look

difficultita all bite and come 1,500 fm bratilytion Lifekeats halp propie ed Tep, all True by the Rose to

them, it is important that lifeboats can put to no pasn no pued sea quickly at any time. Some boats are kopt tow boats into the sea on launching or ready in the water, but others are ho As paople's lives de chore and are launched down slipway long beach has to be crossed, special

TO BOW Most all-weather liteboots have a me who as well as being a grow member Whatever they are doing to go out in Ives They have to be able at any time of the day or n Who choose to give up some of their equipment. The est of the orest the job of looking after the help save lifeboat

and recordly one paragraph and task for a littlement Boyaramant's Constanded condex, and they Smergandles at secure coordinated by the to be compared on

Crew members are told they need to report for duty by pager messages or phone calls, but load rockets, known as marooms, are make sure the CHOW MIND boat know about the ernergenoy

on board have important knowledge of special Lifeboats often need to put to sea in very bad weather and the brave men and women dangers in their local waters, like rocks, strong currents or sand er need in in the lls so they

iffeboat design, are coordinated from the Royal National Lifeboat Institution's Fraining and other special services. headquartors in Poole, Donest.

II adab II raising funds through things

from Is and see elpling to save by supporting find our in They're







AMAZEI

Our April Club Days at

The Bricks 'n' Pieces Club Reporter and photographer were on the scene to chat to the members and capture the action!

WALLE GENERAL CONTROL OF THE PARTY OF THE PA

Tell me about it! Club reporter Vicky Evans meets up with five-year-ald William Cairns from Liss Hampshire. This was William's second visit to LEGOLAND and he was there to celebrate brother George's birthday. William's favourite LEGO models are a lorry and racing car his Dad helped him build!



Oliver Truman receives his Masterclas Certificate from Model Designer Anno



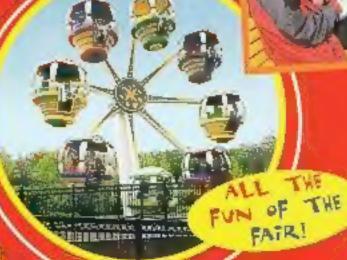
Denmark!

James Phillip from Read was at Windsor with his Mum and Dod. He's I have times, and was proudly wearing last year's coal Gub Days badge. "I think the new notes are great especially the Space Tower!" said James (But he did get his Dad to do all work pulling him to the top!). James had to cut the interview short to take part in the Drogon Building Masterclass with



Adam Fagg (8) is from
Perismouth. He's been a
LEGO Club member for five
years and this was his
second visit to Windsor.
"I like the Bricks in Pieces
building plans and my
favourite sets are the LEGO SYSTEM automore
and Drying ranges." he said. And his Revolutional of LEGOLAND Windsor? "All of it!"







shown here clocking up his fifth visit! I is to another LEGOLAND regular shown here clocking up his fifth visit! I is to another from Basingstoke. He's have in the LEGO Club for four years, and jained the LEGO TECHNIC Club while he was at Windsor!

Paul's favourite LEGO SYSTEM range is Western and he can't wait for the new Indians sets to hit the shops in August! He thought the new Club Zone was Excellent!









THESE SIMPLE STEPS AS A BASIC GUIDE - BUT DON'T WORRY IF YOUR
MODEL LOOKS DIFFERENT.
WITH A LITTLE IMAGINATION.
WHO KNOWS WHAT YOU CAN
WHO KNOWS WHAT YOU CAN
COME UP WITH-

IT'S A FACT!

THE FIRST LIFEBOAT,
THE "ORIGINAL" WAS
LAUNCHED IN 1790
AND COST (150.





Why did the ship stay in dock?

A It didn't like going out with buoys!



HORSES WERE
USED TO LAUNCY
LIFEBOATS IN
YEARS GONE BY





KNOW?

THE RNLT HAS ITS OWN
MEDALS FOR BRAVERY.
HENRY BLOGG. WHO
WAS COXSWAIN OF THE
CROMER LIFEBOAT,
WON THREE GOLD AND
FOUR SILVER MEDALS.







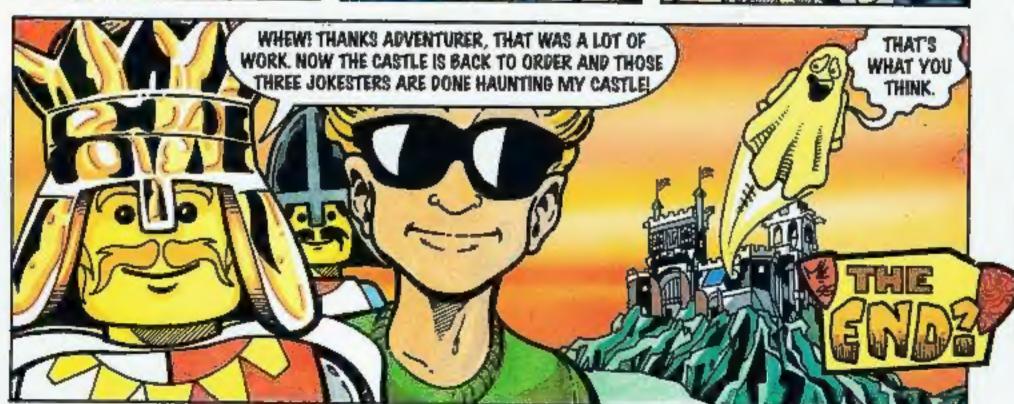


















competitio nners

You will find the answer to each arithmetic problem hidden in the number on the right

44 + 14 = 589654 37 + 25 = 624345

47 - 30 = 121765 98 - 75 = 223456

98 - 35 = 466393 34 + 25 = 565900

80 x 20 = 160059 24 × 10 × 132401

62 - 12 = 375041 $45 \times 11 = 149561$

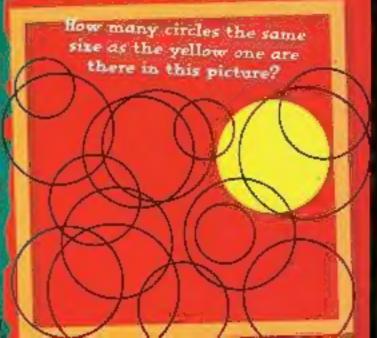
FOR FUN IUST

By re-arranging the letters you will find seven items of transportation

EORMYCCTOL TRAC TOVRECTHAR DERILG ARINY KOUTR OSOTORE

Answers in your next issue of Bricks in Pieces 150

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SEA LIFE CENTRE COMPETITION

Behind the scenes tour of a Sea Life. Centre (including lunch!) AND a LEGO SYSTEM Calypso base set [641] Christopher Lomax of Wigan

10 x 2nd Prizes

Family 1 to visit a Sea Life Centre:

Later Marcel of Spalding Thursday Chesworth-McConnack of Research Alan Owen of Glasgow Daniel Prior of Slave Lucy Jake le of (

Iim C no of Manchester

Ben Kirkby Mildenhall

Alexander Manchester

Stefanic Spread of Leighton in the Stephen Milm and of Scarborough

15 x Runners-up Prizes LEGO SYSTEM Deep Sea Diver sets (6555):

Daniel Giliett of Oundle Gamin Elder of Forres Rich of Bagshot Thomas Nelson of Eastcote Cheryl Parker of Kilwinning Samuel Spencer of Drayton Matthew Bird of Swadlingcote Mark Neighbour of Midsomer Morean Matthew Nelson of Eastcote Alastair Kerr of Polmont James Wills of Denmead Christopher Paterson of Famborough-Anne-Marie Loveridge of Stockton on Tees Richard McCarthy of Caithness. Kieran week of Holmfirth

The answer to the question "Approximately how many types of shail?" are there?" is that the mare about 400.





6560 LEGO SYSTEM Divers Coral Reef set

Nell Clark of Dalkeith

3 x 2nd Prizes

SSW LEGO SYSTEM Divers Tooth Cavern sets

Craig Burness of Macclesfield Matthew Branston of Chorley Magnus Poplewell of Glasgow

5 x Runners-up Prizes

6556 LEGO SYSTEM Divers Scuba Team sets

Hannah Williams of Wrecsam Thomas Miseur of Oswestry Gary H. Worth of Scunthorpe Ralph (1919) & Buckingham Jamie Vickers of Filey

The LEGO System Diversise hidden in the name "El Relocar" Was "Coral Reef".

Note:

In the January Bricks in January the 2nd and Russ-turning were stronged - (high signal and signal a have the shown as above!

